

 $(\mathbf{j}_{i}) \in \mathcal{X}_{i} \cup \mathcal{X}_{i} \cup \mathbf{j}_{i}$

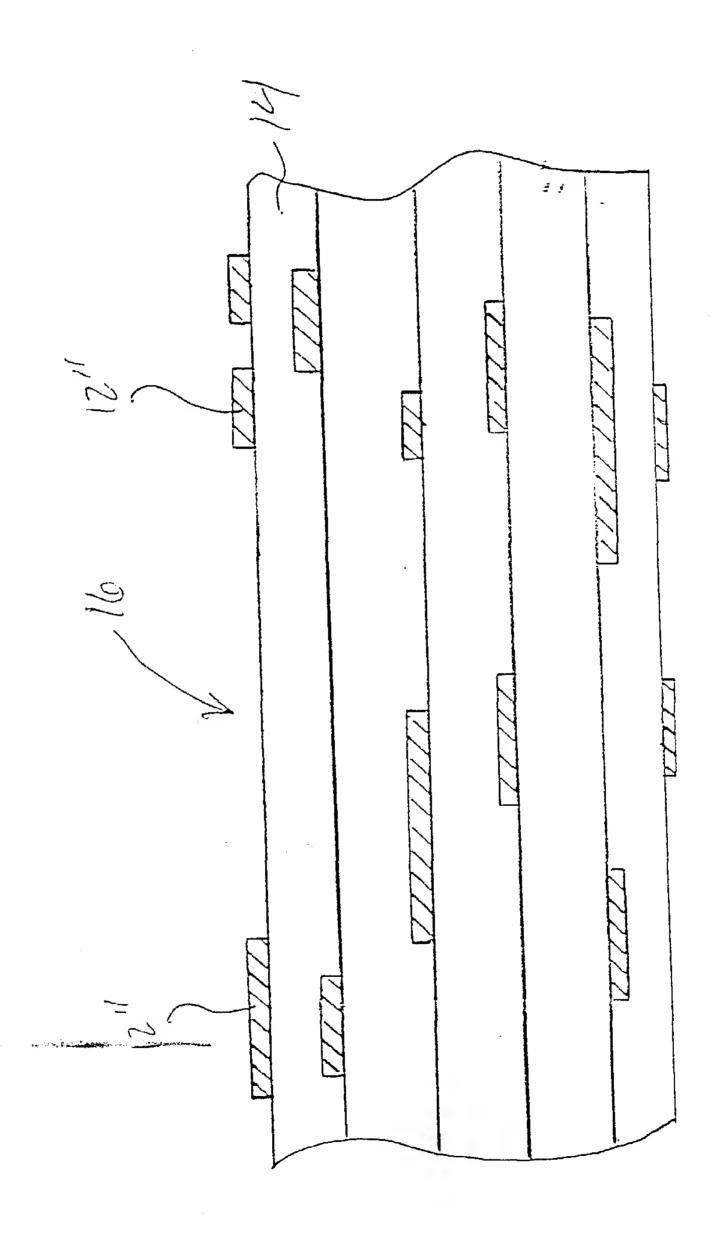


Figure 2

j i i j

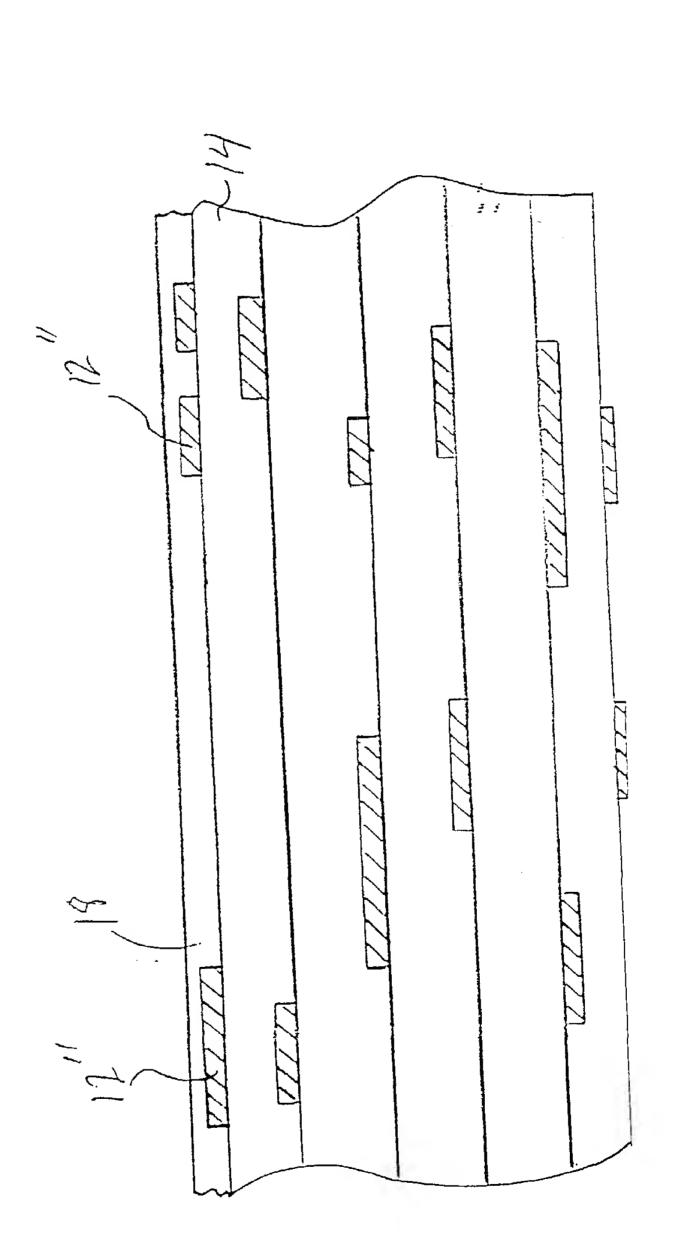
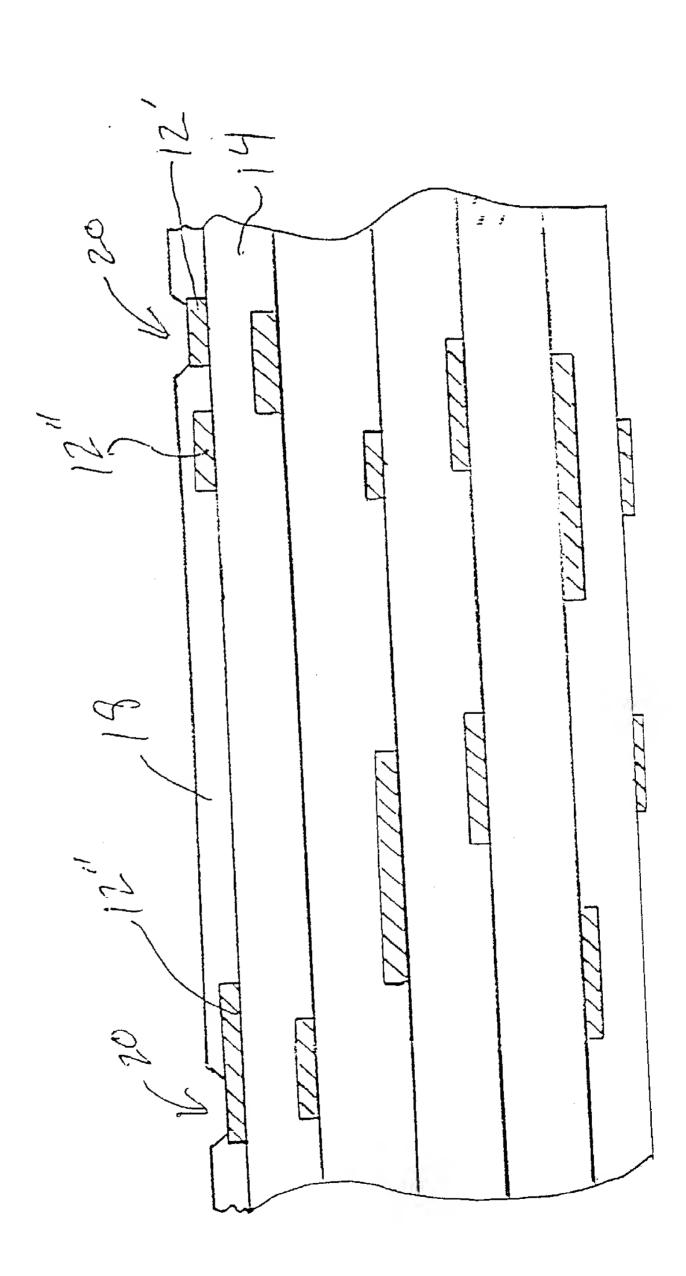


Figure 3

 $\mathbf{r} = (a_1, \dots, r_n) \in \mathbf{r}$



Figare 4

r a t ,

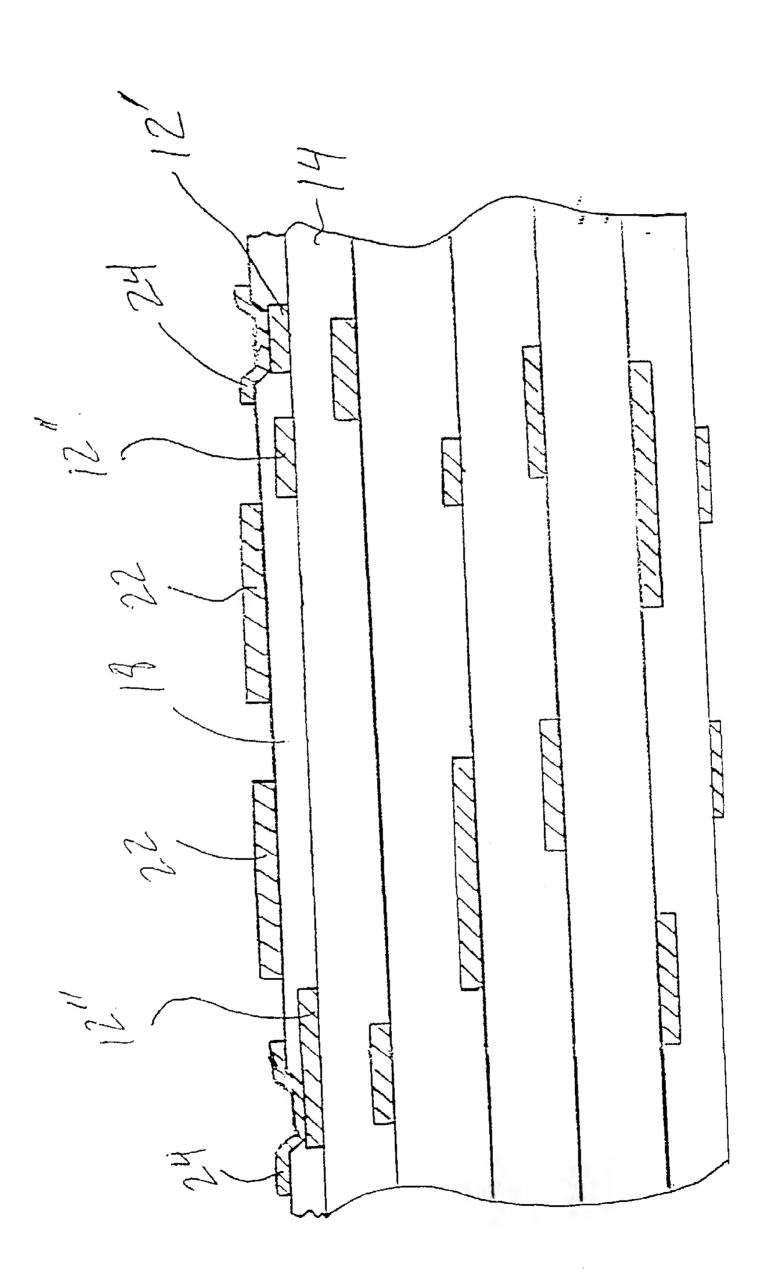


Figure 5

 $\mu = \ell + k - \epsilon$

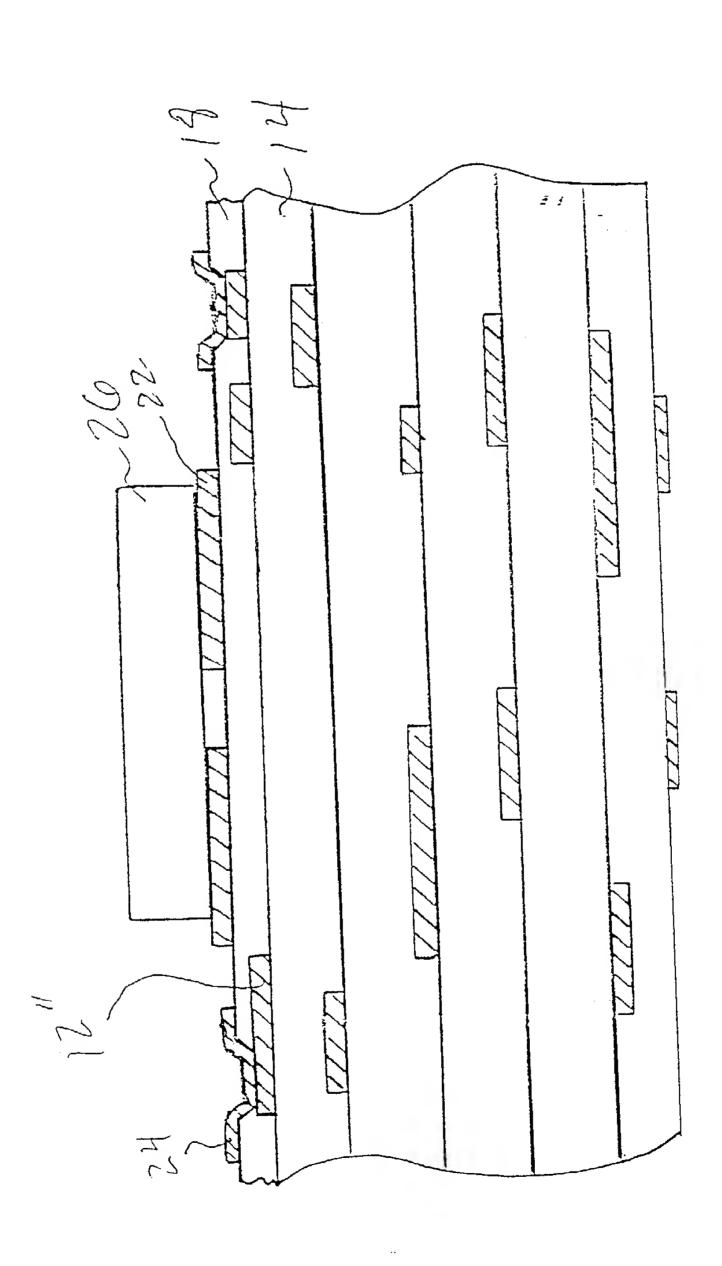
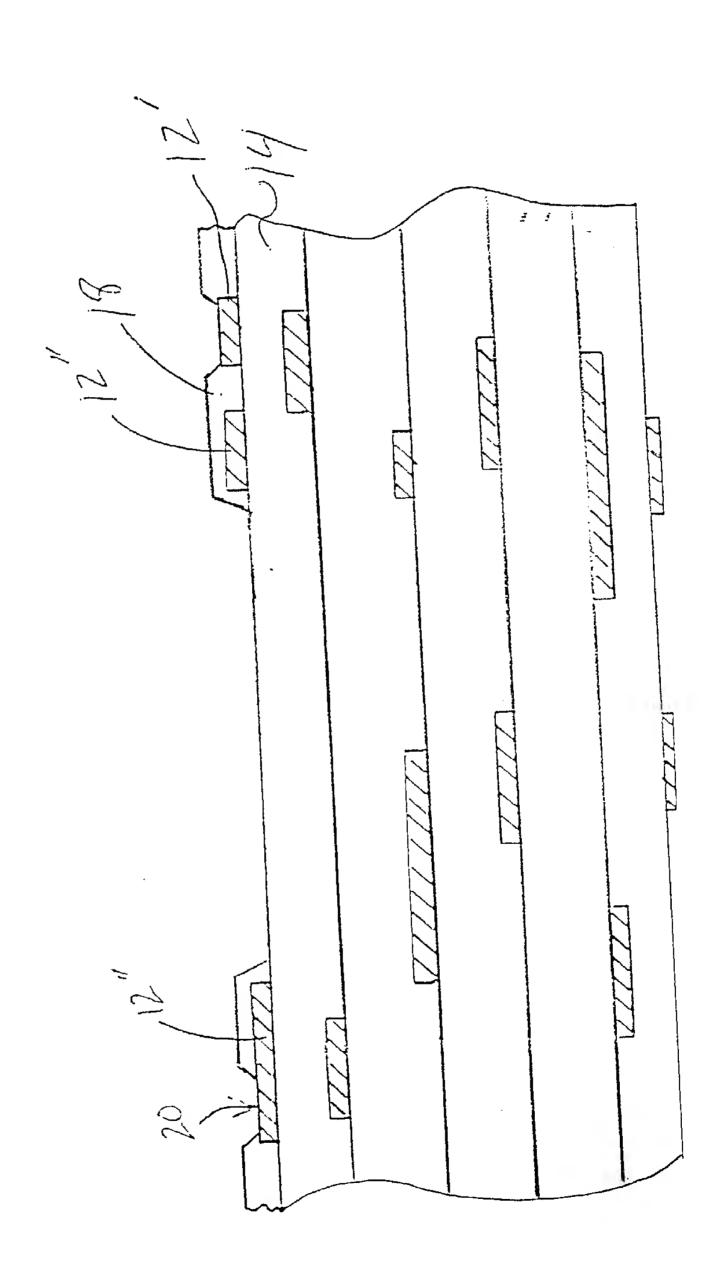


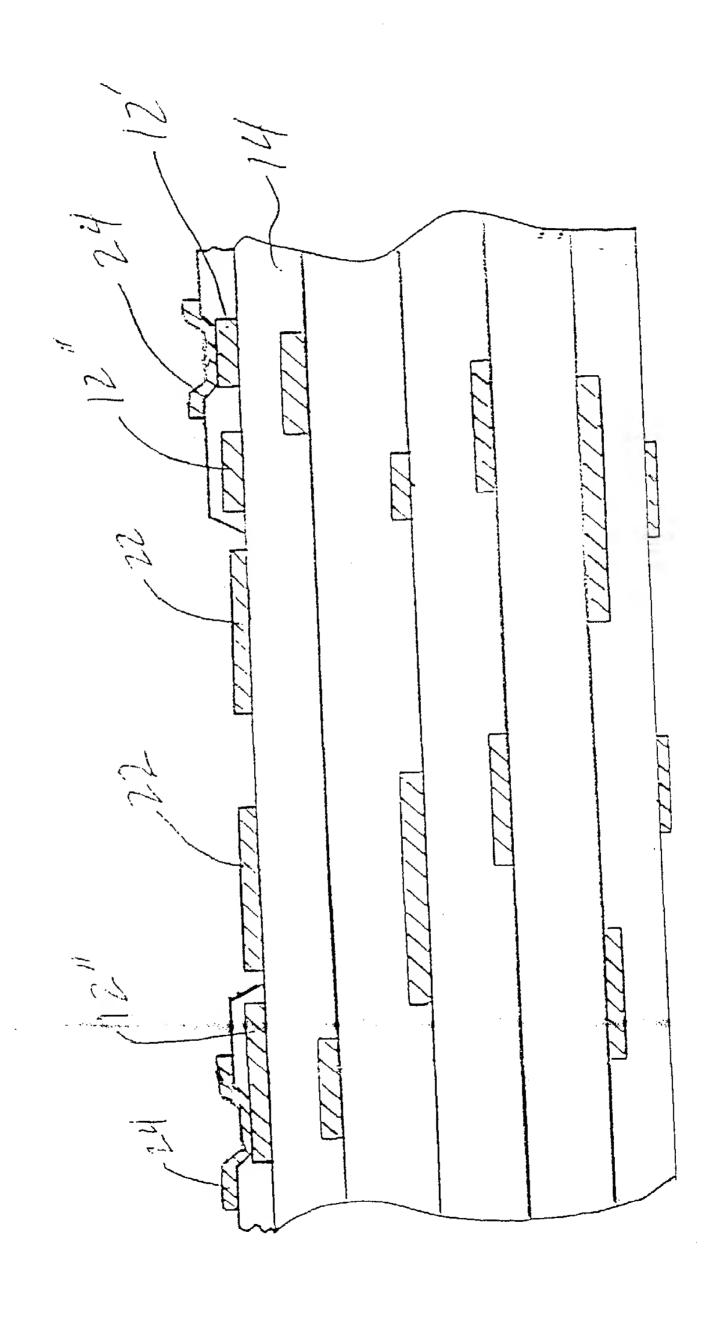
Figure Co

 $(1,\dots,t) = \chi = (1,\dots,t)$



N. 101.

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